ABSTRACT

A laminated metallic sheet for use in cans is composed of a polyester resin film containing about 50% by mole or more of polyethylene terephthalate on at least one side of a metallic sheet. The sheet shows about 22 to about 25 $cm^{-1}$ of half value width of shift peak caused by the C=O stretching vibration at 1730±20 $cm^{-1}$ in the Raman spectra, using a linear polarization laser light, after heat treatment.